

C+Lirbot (10 xnew Eng/heering Box P1 ... P12 P13 -P14 P15 - p16 2+1429

	0,1				Par	to Count		
		whout went			Normal	17	quat quat	Work R/
	102		_		25	100		1
	75	1					7	7
	100	10			11		15	17
	220	2			2	22	6	6
	390	1			1	100	9	15
	510	14			15	IN4148	1	1
	560	1			1	IN 270	0	2
1	750	1			1	LH0002CH	1	2
	IK	4		1 7	6	CP 4051 N	1	1
	1.2K	1			1	2N3904	17	18
	1.5 K	14			14	2N3906	4	5
	2K	6				16 pin socket	1 1 1	1
	2.2K				8	20 pin "berg" co	1 (male &s. 1)	1
	4.3K				1	20 pin berg &	MINECTOR TIME	
	5.1K	1			2			
	7.5K	1			1			
	10K				2			
	15 K	1			1			
	20K	1			8			
	51K				1			
	100K				5			
	TOUR	T			3			

O.A. 1 parts list

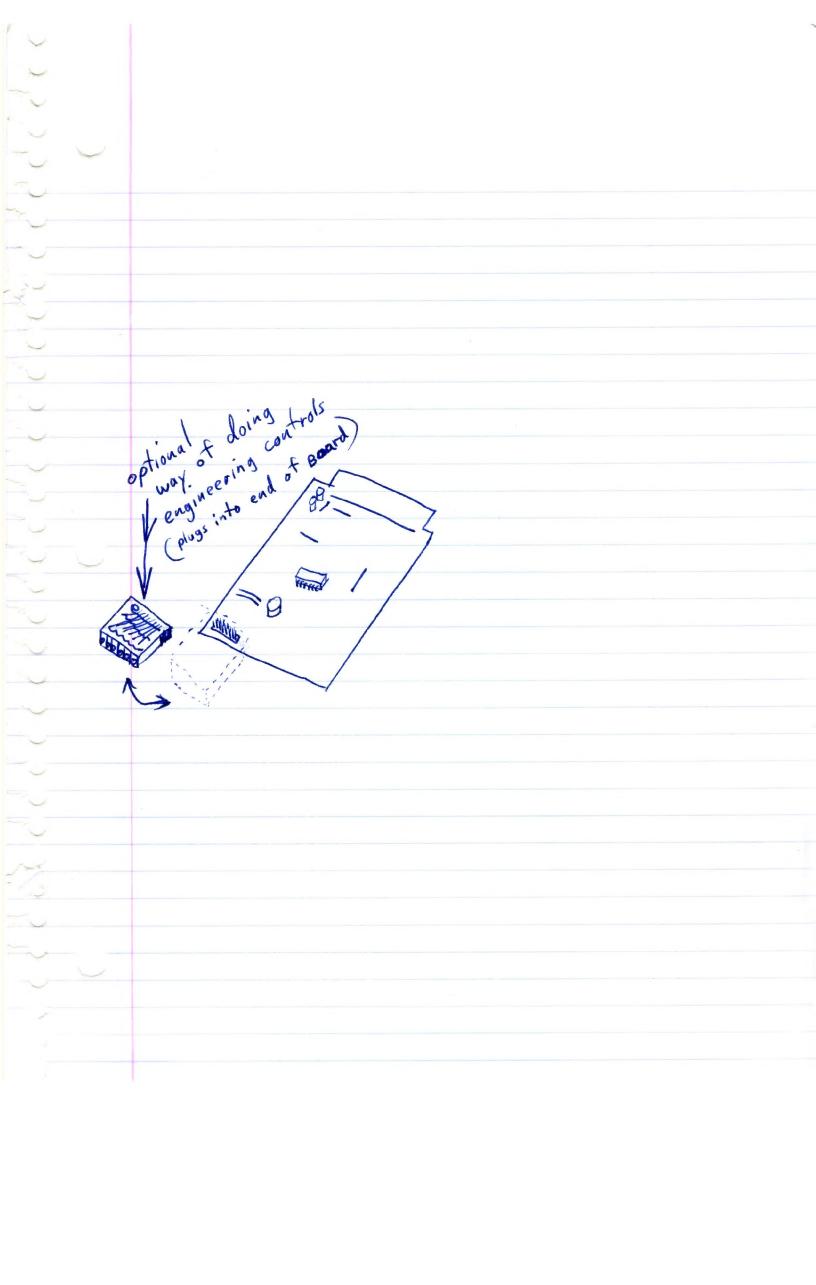
PR.	20K	R21	100	R41	510	Reil	510
¥ 2	20×0000	22	510	42	1.5K	62	510
€ 3	IK	23	2.2K	43	1.5K	63	10
¥ 4	20K	24	2.2K	44	100	64	IK
% 5	100	25	look	45	10	65	1.5K
₹) 6	10	26	100K	46	10	66	1.5K
7	10	27	100K	47	510	67	1.5K
* 7	100K	28	100	49	1.5 K	68	100
₩ 9	5.1K	29	10	49	1.5K	69	1.5K
₩ 10	510	30	220	50	100	70	100
® 11	10	31	220	51	390	71	10
P 12	10	32	510	52	2.2K	72	1.5K
% 13	IK	33	510	53	10	73	1.5K
¥ 14	10	34	10	54	2.2K	74	510
15	2.2K	35	10	55	11501	75	look
16	2.2K	36	1.5 K	56	5615	76	51.2KD
17	510	37	1.5K	57	10	77	7.5K
18	100	38	15K	58	5301	78	100
19	10	39	IOK	59	2.2K	79	10
20	10	40	100	60	2.21	< 80	10
(x) = fo	input A	up section	n				
	\ '						

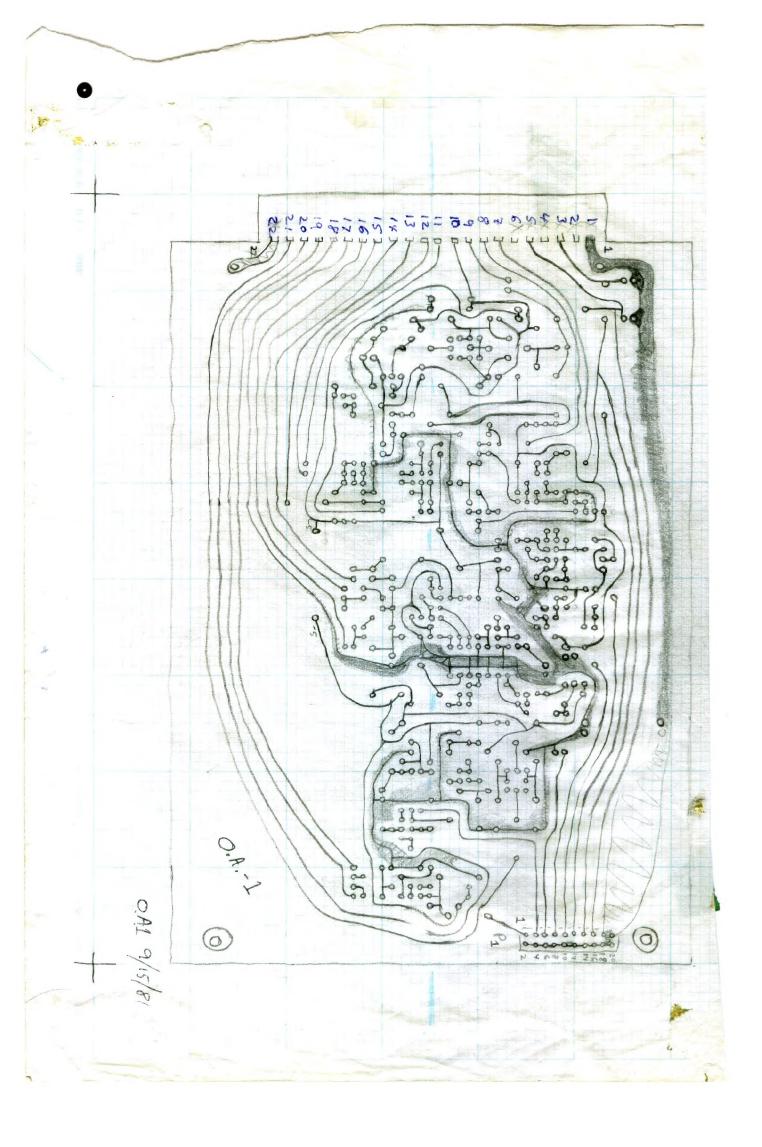
					1		7	, [
	R81	IK R	101	2K	RD.		N270		
_	82		102	20K (¥ 2	1	N270	Q 16	2N3904
	83	100 1.5K	103	2K	3	1	N4148	17	Ħ
	84	2 Iosk	104	20K		=		18	ıı
1	85	51K	105	2K	(*)IC	1	H0002	19	11
	86	4.3K	106	20K	4	2	D 4051	20	Ų
	87	510	107	2K		3	H0002	21	ц
	. 88	10	108	20K		=		22	ıt
-	89	IK	109	2K	RQ	,	2N3906	23	C C
	90	IOK	110	510	*	- 1	2N3904		
	91	750	lic	510		3	и		
J	92	510	112	10		4	и		
J	93	10	113	10		5	t t		
	94	IK	114	75		C	¢(
)	95		5			7	cı		
	96	10		*		8	2N3906		
4	97	10				9	п		
-	98	20K				10	ч		
	99	2K				- 11	2N3904	4	
7	100	20K				12	2N3906		
						13	2N3904	4	
,						14	tt.		
						15			
		宋元	aput Am,	p Section					
		THE	7						
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	1 1		1						

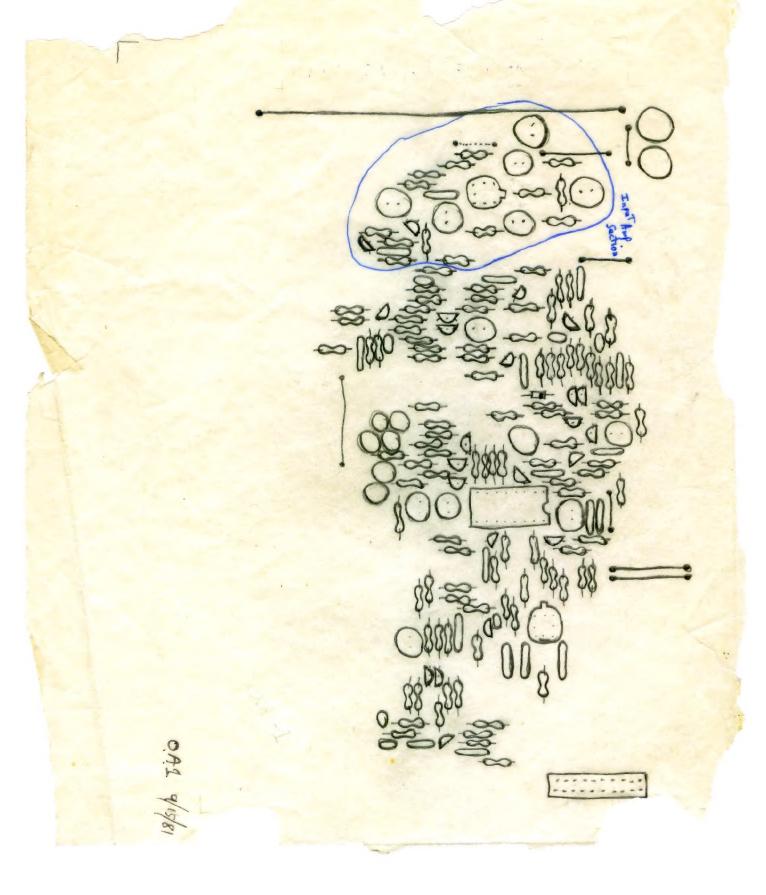
	1		,	ſ		1		r /	,
1	*	C	100	C21	100	C41	100	EC,	÷
2	₩	2	100	£ 22	. (42	100	2 -	
7	*	3	100	23	.01	43	.1	3	+5
1	₩	4	100	24	.01	44	.1	4.	
1	*	5	•	25	10p	45	100	5	-5
1	*	6	100	26	100	46	100	6	
~	*	7	100	27	. 1		MAN	7	ped. pot
1	*	8	. (28	. [P,	Burst level	8	ped. mini
-	(A)	9	.01	29	.01	2	+	9	Video in +
1		10	.01	30	.1	3	Burst Centeri	g 10	Video in -
		1/	. [31	•	4	一	11	gain pot
		12	100	32	6	5	Sinc'level	12	gain mini
		13	.1	33	.1	6	丰	13	input offset
		14	.1	34	100	7	output centering	14	B.F
1		15	1.1	35	22	8	丰	15	Sync
2		16	.01	36	22:	9	Black	16	Blanking
		17	.01	37	22	10	丰	17	Sync, B.FBBL. =
		18	.1	38	22	11	inputfic	18	5.6
		19	100	39	22	12	+	19	5.C. +
		20	1	40	22	13	+5	20	output =
5				41		14	一十	21	output
				44		15	-5	22	+
				48		16	+		
	*	= for inc	all amp section	4		17	-		
		1.07	ary seem			18	一)
						19	一点		~
		1	1	L	1				*

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	O.H1	option	guide	
"with inpo	Amp" R.	R3~R114, C1	~C46, DI~D3, I	C1~IC3, 91~923
"without i	nput Amp" R	15 ~ R 114, Cq	~C46, D1, D2, ±0	C2~ IC3, Q3~Q23
for Video with	p input Amp	Move Rose turn C	1 to R2 1,C2 around	polarity reversal)
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ECI CH2 CH6 0.A1 प्रार्थका